

Routing Sheet (R2025111702080431)



Routing No.: R2025111702080431 Customer: AMAZON Location: SD2  
 Ship To: RFD2 Shipping Date: 11/17/2025 Cancel After Date/In DC Date: 12/01/2025  
 Total Cube: 17.50 Adjusted Percent(%): 15.00 Adjusted Cube: 20.13  
 Total Ctns/Units: 22/37 Total Weight: 133.62 Actual Ship Date: 11/17/2025  
 Estimated Pallet Count: 1 Estimated Pallet Weight(LB): 50.00 Routing:  
 Carrier: Freight Term: Collect Ship Method:  
 Batch No.: B20251116224038 Lane: Customer PO No: 7LIGEGHI  
 Instruction: /RFD2



Cust. PO No.	E&E SO No.	Shipping Date	Cancel After Date	In DC Date	Mark for	Item No.	Item Info.	Class	Qty To Ship	Case Pack	Total Ctns	Ctn Weight (LB)	Total Weight (LB)	Ctn Cube	Total Cube
7LIGEGHI	75286938	11/17/2025	12/1/2025			BR54-4846	022164470611 Heated Throw B0DJW3C426	175	12	4	3	15.15	45.45	2.14	6.42
7LIGEGHI	75286938	11/17/2025	12/1/2025			MP50-4878	086569896155 Ruched Fur Throw B075FSML2B	175	2	1	2	4.84	9.68	0.66	1.32
7LIGEGHI	75286938	11/17/2025	12/1/2025			MP70-3467	675716826611 Anna/Lydia/Angie Shower Curtai B01LARFFGA	77.5	4	4	1	4.22	4.22	0.39	0.39
7LIGEGHI	75286938	11/17/2025	12/1/2025			MPS72-564	022164511215 Splendor Bath Rug B0F2T676R1	125	4	4	1	13.43	13.43	1.15	1.15
7LIGEGHI	75286938	11/17/2025	12/1/2025			TN20-0365	086569073976 T Cozy Flannel Sheet Set B07D9H4XK9	250	14	1	14	4.00	56.00	0.54	7.56
7LIGEGHI	75286938	11/17/2025	12/1/2025			WR51-2212	086569935328 F/Q Burlington/Burlington Blan B076L17HM9	175	1	1	1	4.84	4.84	0.66	0.66

Item Summary:

Item No.	UPC	Item Desc.	Class	Rev.	Rev. Desc.	Total Qty to Ship	Case Pack	Total Cnts	Total Weight(LB)	Total Cube
BR54-4846	022164470611	Heated Throw	175			12	4	3	45.45	6.42
MP50-4878	086569896155	Ruched Fur Throw	175			2	1	2	9.68	1.32
MP70-3467	675716826611	Anna/Lydia/Angie Shower Curtai	77.5			4	4	1	4.22	0.39
MPS72-564	022164511215	Splendor Bath Rug	125			4	4	1	13.43	1.15
TN20-0365	086569073976	T Cozy Flannel Sheet Set	250			14	1	14	56.00	7.56
WR51-2212	086569935328	F/Q Burlington/Burlington Blan	175			1	1	1	4.84	0.66